

**IN THE SPECIFICATION:**

Please replace the paragraph beginning on page 1, line 7 (following "CROSS REFERENCE TO RELATED APPLICATIONS") with the following rewritten paragraph:

-- This application is a request for continued examination (RCE) of co-pending United States Application Serial Number 10/779,987, filed on February 17, 2004. --

Please amend paragraph 0020 of the specification as shown below to clarify the invention and conform to the drawing changes noted above and the claim changes noted below:

[0020] Figure 1 shows an exploded view of a cryo-pack of insulated corrugated fiberboard container. It is appreciated that the container as illustrated is only for descriptive and informative purpose. Other configuration may also be applied to achieve the same objectives. The cryo-pack comprises an outer shipping container 10, a barrier bag 12, at least one inner shipping container 14, and a top lid 16. As shown in Figure 1, the barrier bag 12 has an open top and is placed into the outer container 10. Preferably, the barrier bag 12 assumes the interior contour of the outer container 10 with the open top extends over the height of the outer container 10. The inner shipping container 14 is then placed in the barrier bag 12, and the portions of the barrier bag 12 extending over the height of the outer container 10 is folded over the inner shipping container 14, and the seam of the barrier bag 12 is tucked as shown in Figure 2. Clear poly tape 22 is applied perpendicularly across the seam of the barrier bag 12 to secure the inner shipping container 14 therein. In this embodiment, two pieces of the poly tape 22 is used, and the width of the poly tape is about 2 inches.

Application No.: 10/779,987  
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Alternatively, the seam of the barrier bag 12 can also be closed by a zip lock 13 formed thereon, as shown in Fig. 2.